DOCKET NO.: 016778-0431

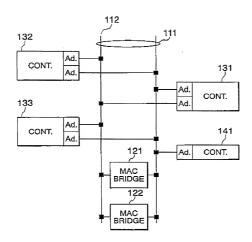


FIG. 1 PRIOR ART

ACTIVE PORT OF TERMINAL Inventor(s): Masaaki OKADA DOCKET NO.: 016778-0431

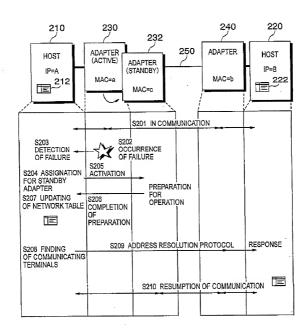


FIG. 2

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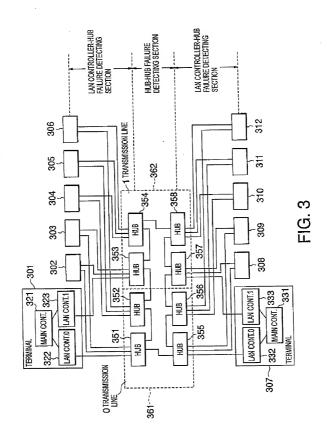
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Inventor(s): Masaaki OKADA DOCKET NO.: 016778-0431

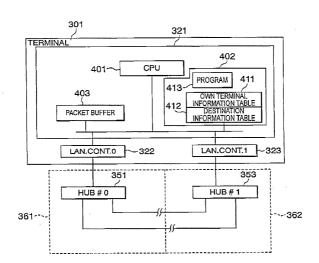


FIG. 4

DOCKET NO.: 016778-0431

_01- 6-18;18:33

MACADDHESS MACADDRESS OPERATING LAN 0 LAN 1 HUB-HUB (LAN CONT.0) (LAN CONT.1) PORT STATUS STATUS STATUS	**
OPERATING I	O
MAC ADDRESS (LAN CONT.1)	** ** **
TERMINAL CH MACADDRESS MACADDRESS IP ADDRESS (LAN CONT.0) (LAN CONT.1)	** ** **
CH IP ADDRESS	10, 1, 10, 1 10, 1, 10, 64
TERMINAL IP ADDRESS	10. 1. 10. 1

1

1

1: UNSETTLED (ONE SIDE FAILED, OR OUT OF SERVICE) 1: LAN CONT. 323 act 1:BLK FF:FAILED 0: LAN CONT. 322 act FF: FAILED 0:IDLE 2:re BLK 0:IDLE OPERATING PORT LAN 0, 1 STATUS HUB-HUB STATUS

FIG. 5

ACTIVE PORT OF TERMINAL Inventor(s): Masaaki OKADA DOCKET NO.: 016778-0431

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	<u> </u>
IP ADDRESS	MAC ADDRESS (ACTIVE LAN CONT.)
10. 10. 10. 63 10. 10. 10. 127 10. 10. 10. 181 10. 10. 10. 253 10. 10. 20. 63	**. **.

FIG. 6

♦ �1- 6-18:18:33 (編・池田 Title: LAN PATH CONTROL SYSTEM ACTIVE PORT OF TERMINAL Inventor(s): Masaaki OKADA DOCKET NO.: 016778-0431

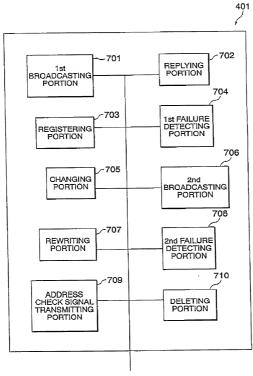


FIG. 7